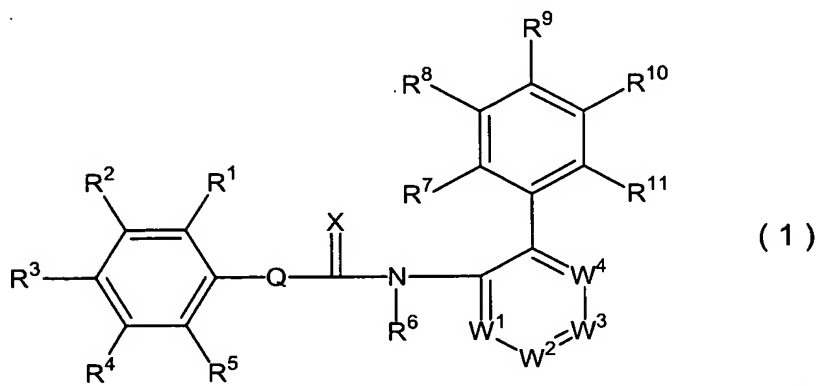


ABSTRACT

A phenylpyridine compound represented by the formula has an excellent controlling activity against plant diseases:



5 [, wherein, in the formula, R^1 , R^2 , R^3 , R^4 and R^5 independently represent a hydrogen atom, a halogen atom and the like; R^6 represents a hydrogen atom or a C1-C3 alkyl group; R^7 , R^8 and R^{11} independently represent a hydrogen atom, a halogen atom and the like; R^9 and R^{10} independently represent a hydroxyl group and the like; $W^1-W^2=W^3$
 10 $-W^4$ represents $N-CH=CH-CH$ and the like; X represents an oxygen atom and the like; and Q represents a (C1-C6 alkoxy)methylene and the like].